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Michael J. Simitoski
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keystore
keystore API
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ACM

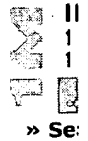
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+cssm

IEEE

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cdsa
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6,396,929
6,715,077
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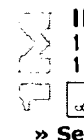
Enabling Technologies: Infrastructure for Collaborative Enterprises, 1999. (W ICE '99) Proceedings. IEEE 8th International Workshops on , 16-18 June 1999. Pages:168 - 173

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1 Generic support for PKIX certificate management in CDSA
Erjani, S.; Chandrasekaran, S.;

 Computer Security Applications Conference, 1999. (ACSAC '99) Proceedings. Annual, 6-10 Dec. 1999
 Pages:269 - 275

[\[Abstract\]](#) [\[PDF Full-Text \(80 KB\)\]](#) **IEEE CNF**
2 Correlation-aided distributed sample acquisition scheme for fast and robust code synchronization in cellular DS-CDMA systems
Byoung-Hoon Kim; Byeong Gi Lee;

Wireless Communications, IEEE Transactions on, Volume: 1, Issue: 4, Oct. Pages:733 - 747

[\[Abstract\]](#) [\[PDF Full-Text \(1220 KB\)\]](#) **IEEE JNL**
3 Cardio dynamic subtraction angiography (CDSA)
Stuke, I.; Mollus, S.; Condurache, A.; Eck, K.; Aach, T.;

[Engineering in Medicine and Biology, 2002. 24th Annual Conference and the Annual Fall Meeting of the Biomedical Engineering Society] EMBS/BMES Conference, 2002. Proceedings of the Second Joint, Volume: 2, 23-26 Oct. Pages:915 - 916 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(336 KB\)\]](#) **IEEE CNF**
4 Constraint two-path polyphase IIR filter design using downhill simplex algorithm
Krukowski, A.; Kale, I.;

Circuits and Systems, 2001. ISCAS 2001. The 2001 IEEE International Symposium on, Volume: 2, 6-9 May 2001

Pages: 749 - 752 vol. 2

[\[Abstract\]](#) [\[PDF Full-Text \(384 KB\)\]](#) **IEEE CNF**

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2	5	("5341425" "6308266" "6378073" "6470447" "6557020").PN.	USPAT	2004/04/08 08:21
-	20826	(determin\$5 ident\$12 find\$3 ascertain\$3) adj2 key	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 08:45
-	8	((determin\$5 ident\$12 find\$3 ascertain\$3) adj2 key) and (cssm cdsa java) and keystore	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 08:44
-	0	((determin\$5 ident\$12 find\$3 ascertain\$3) adj2 key) and (cssm cdsa java) and keystore) and @ad<20000131	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 08:45
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-	6	@ad<20000131 and keystore	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 08:47
-	2388	@ad<20000131 and ((identify\$3 determin\$3) near2 keys)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 08:48
-	226	@ad<20000131 and (((identify\$3 determin\$3) near2 keys) same (keystore file repository storage))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 08:52
-	115	@ad<20000131 and (((identify\$3 determin\$3) near keys) same (keystore file repository storage))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 08:56
-	42	@ad<20000131 and (((identify\$3 determin\$3) near keys) and (key adj (keystore file repository storage)))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 09:51
-	95	(713/163).CCLS.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 09:54
-	56	((713/163).CCLS.) and @ad<20000131	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 09:55
-	53	((713/163).CCLS.) and @ad<20000131) and key	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 10:00
-	16	((713/163).CCLS.) and @ad<20000131) and key and tree	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 13:00
-	7363	@ad<20000131 and ((identify\$3 determin\$3) same (appropriate correct) same key)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 13:01
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-	1053	@ad<20000131 and ((identify\$3 determin\$3) with (appropriate) with key)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 13:01

-	12	@ad<20000131 and (identify\$3 adj appropriate adj key)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 13:04
-	39	@ad<20000131 and (identify\$3 adj2 (hold\$3 contain\$3 stor\$3) adj2 key)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 13:10
-	3297	@ad<20000131 and (location adj3 key)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 13:10
-	91	@ad<20000131 and (determin\$3 near (location adj3 key))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 13:11
-	10	@ad<20000131 and (determin\$3 near (location adj3 key)) and encrypt\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/07 13:28
-	1	("6625734").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/08 08:17